



IVT - Product Migration Matrix

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PBC Linear is pleased to provide this information to help customers deal with product life cycle management. As products mature, new products are developed, and engineering changes occur, this Product Migration Matrix will serve as a guide to help in the process of navigating from retiring components to the best engineered solution possible. If you need further assistance, please contact an Application Engineer at (800) 962-8979.

The following families of IVT are **ACTIVE** ... click here to get full information on standard IVT products ... <http://www.pbclinear.com/Download/DataSheet/IVT-Linear-Guide-System.pdf>

- IVTAAN
- IVTAAW
- IVTAAB
- IVTAAE
- IVTAAQ
- IVTAAG

The following carriage options are being **RETIRED** ...

Original Part Options	Suggested Migration Part Number	Change Description	Planned Retirement Date
IVTxxxC-Bxxxx	IVTxxxC-AxxxO	T-slots in the carriage design have been removed ... replace with flat plate design with tapped holes	5/31/2012
IVTxxxC-xxxFx	IVTxxxC-xxxAO	Carriages with all 4 wheels fixed are being retired ... replace with side (CAM) adjustable wheels on one side of the carriage	5/31/2012
IVTxxxC-xxxVx	IVTxxxC-xxxAO	Carriages with hex adjust wheels on one side are being retired ... replace with side (CAM) adjustable wheels on one side of the carriage	5/31/2012

The following rail and/or rail options are being **RETIRED** ...

Original Part Options	Suggested Migration Part Number	Change Description	Planned Retirement Date
IVTAAA IVTAAC IVTAAD IVTAAF IVTAAH IVTAAM IVTAAP IVTAAS IVTAAT IVTAAU IVTAAV IVTABA	Call PBC Linear (800) 962-8979	All options phased out ... no direct dimensional replacement ... for help in migrating to one of the 6 standard IVT options (AAB, AAE, AAG, AAN, AAQ, or AAW), contact an Application Engineer at (800) 962-8979	5/31/2012
IVTAABR-xxxx-x10 IVTAAER-xxxx-x10 IVTAANR-xxxx-x10 IVTAAQR-xxxx-x10	IVTAABR-xxxx-x00 IVTAAER-xxxx-x00 IVTAANR-xxxx-x00 IVTAAQR-xxxx-x00	Alignment tang has been phased out ... replace with rail dimensionally the same, but without alignment tang	5/31/2012